

IN THE CLAIMS:

1. (Previously presented) The flow-through device of claim 49 wherein:
one of said side walls comprises an inlet port and the other of said side walls comprises an outlet port;
one of said side walls includes a continuous tongue near the periphery of said wall and;
the other of said side walls comprises a continuous groove at or near the periphery of said other side wall for receiving said tongue, wherein said groove is defined by radial inner and outer walls, at least one of said walls including a shoulder extending therefrom, whereby said shoulder is disposed relative to said tongue such that during assembly, said tongue initially contacts said shoulder.
2. (Cancelled)
3. (Cancelled)
4. (Previously presented) Apparatus of Claim 50 wherein said removal medium is partially compressed by said gripping member.
5. (Cancelled)
6. (Previously presented) Apparatus of Claim 1 further comprising a filter medium disposed between said side walls.
7. (Previously presented) Apparatus of Claim 6 wherein said filter medium is disposed between said removal medium and said housing side wall including said outlet port.
8. (Previously presented) Apparatus of Claim 7 wherein said outlet housing side wall comprises a substantially continuous nesting surface for supporting said filter.

9. (Original) Apparatus of Claim 1 wherein said housing is made of a material that is suitable for sonic welding.
10. (Original) Apparatus of Claim 9 wherein said housing is made of polymethyl methacrylate.
11. (Original) Apparatus of Claim 8 wherein the peripheral portion of said filter medium is adhered to said surface.
12. (Original) Apparatus of Claim 11 wherein said filter medium is adhered to said surface by sonic welding.
13. (Previously presented) Apparatus of Claim 1 wherein at least one of said side walls comprises a plurality of inwardly extending ribs on the inner surface thereof.
14. (Original) Apparatus of Claim 13 comprising a center, wherein said ribs extend radially from a point adjacent to said center point to a point adjacent to the peripheral edge of said housing.
15. (Cancelled)
16. (Previously presented) Apparatus of Claim 1 comprising a pair of raised ribs on said side walls and said outlet or inlet port is disposed between said ribs.
17. (Original) Apparatus of Claim 1 wherein the end of said tongue is rounded.
18. (Canceled)
19. (Previously presented) The flow-through device of Claim 49;
wherein said housing further comprises an upper end, a lower end, and a center between said upper and lower ends; and

an inlet port on one of said sides located between said center and said lower end of said housing, and an outlet port on the other of said sides located between said center and said upper end of said housing and diametrically opposite to said inlet port.

20. (Original) Device of Claim 19 comprising a fluid source end and a fluid receiving end, wherein said outlet port is located nearer said fluid source end than said inlet.

21. (Original) Device of Claim 19 further comprising a filter disposed within said interior chamber.

22. (Original) Device of Claim 19 wherein said compound removing device comprises particulate of a sorbent composition and a plastic binder.

Claims 23-47: (cancelled)

48. (Previously presented) Device of Claim 19 wherein said housing inlet and said outlet are spaced 90° from the central vertical axis of said housing.

49. (Currently amended) A flow-through device for removing selected compounds from a liquid comprising:

a housing comprising including a pair of side walls and welded together near their peripheries to provide a peripheral end wall, said side walls and end wall defining a chamber,

a removal medium located within said chamber between said walls, said medium including a peripheral end surface terminating interior to said peripheral end wall of said housing thereby defining a gap between said peripheral end surface and said peripheral end wall

wherein said removal medium peripheral end is in contact with a liquid impermeable barrier, wherein said liquid impermeable barrier comprises an injectable

~~sealant material~~ and wherein said ~~liquid impermeable barrier is located~~ material
substantially fills said gap between said peripheral end surface of said removal medium
and said peripheral end wall of said housing.

50. (Original) The flow through device of Claim 49 wherein at least one of said inner
housing surfaces includes a gripping member extending from said surface into said
chamber and gripping said removal medium, said member being integrally spaced from
said peripheral end wall of said housing.

51. (Original) The flow-through device of Claim 50 wherein said housing comprises
a gripping member extending from the inner surface of one of said pair of walls and a
gripping member extending from the inner surface of the other pair of walls.

52. (Original) The flow-through device of Claim 50 wherein said member terminates
in a substantially pointed tip.

53. (Currently amended) The flow-through device of Claim ~~54~~ 49 wherein said
housing comprises an injection port for introducing an injectable material ~~sealant~~ into
said chamber.

54. (Cancelled)

55. (Currently amended) The flow-through device of Claim ~~54~~ 49 wherein said
~~sealant~~ injectable material is selected from the group consisting of epoxies, RTV
sealants, hot melts, polyurethane, silicones, waxes and plastics.

56. (Withdrawn) The flow through device of Claim 49 wherein said barrier comprises
a ring of binding material molded to said removal media.

57. (Withdrawn) The flow through device of Claim 49 wherein said barrier comprises
a gasket around the end wall of said removal media.

58. (Withdrawn) The flow through device of Claim 57 wherein said gasket is bonded to at least one of said side walls.

59. (Withdrawn) The flow through device of Claim 49 wherein said barrier comprises a skin formed on the end of said removal media.

Claims 60-64: (cancelled)

Claim 65. (Previously presented) The flow through device of Claim 49 wherein the removal medium comprises a disk of a sintered polymer.